

Figure 1. Schematic diagram of the experimental setup. The subject was seated in front of a computer monitor and viewed the target through a video camera. The target was a small object (e.g., a ball) placed on a table. The subject's hand was positioned above the target. The video camera was positioned above the target and the subject's hand. The video camera was connected to a computer. The computer was connected to a video monitor. The video monitor displayed the target and the subject's hand. The subject was instructed to move their hand towards the target. The video camera recorded the hand's position and the video monitor displayed the hand's position. The computer processed the video data and calculated the hand's position. The computer was connected to a video camera. The video camera was connected to a computer. The computer was connected to a video monitor. The video monitor displayed the target and the subject's hand. The subject was instructed to move their hand towards the target. The video camera recorded the hand's position and the video monitor displayed the hand's position. The computer processed the video data and calculated the hand's position. The computer was connected to a video camera. The video camera was connected to a computer. The computer was connected to a video monitor. The video monitor displayed the target and the subject's hand. The subject was instructed to move their hand towards the target. The video camera recorded the hand's position and the video monitor displayed the hand's position. The computer processed the video data and calculated the hand's position.

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422	170, 171, 173	6/04	my

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